

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A watch including a motor driving a first hour rotary indicator into rotation according to a period of $1/N$ revolutions per hour ~~day~~, and a second minute rotary indicator driven by a concentric axis, wherein,

the minute indicator (13, 23) is driven at a velocity of $(N+1)/N$ revolutions per hour, N is an integer, ~~characterized in that~~

the indicators each have a shape producing a cover or juxtaposition surface with a variable pattern,

the hour indicator is formed by a first plane element (22) secured to the driving axis at a substantially peripheral point, and extending according to a main radial axis substantially up to the edge of the main dial of the watch,

the minute indicator is formed by a second plane element (23) secured to the driving axis at a substantially peripheral point, extending according to a radial main axis substantially up to the edge of the main dial of the watch and placed in the foreground,

the first plane element and the second plane element are both discs each having a radius substantially equal to half a radius of the main dial of the watch.

2. (original) The watch according to claim 1 characterized in that N is equal to 12.

3. (original) The watch according to claim 1 characterized in that N is equal to 24.

4. (previously presented) The watch according to claim 1, characterized in that a first rotary indicator drives a mark for reading indications of the second rotary indicator.

5. (currently amended) The watch according to claim [[4]] 2 characterized in that a ~~the~~ first rotary indicator (6, 22) drives a mark for reading indications of the second rotary indicator.

6. (original) The watch according to claim 5 characterized in that the mark for reading the indications of the minute rotary indicator (13) is formed by a dial (8) concentric with both indicators (6, 13), secured to the hour indicator (6).

7. (original) The watch according to claim 6 characterized in that said concentric dial (8) has marks spaced out by $360/k$ degrees, wherein k is an integer.

8-10. (cancelled)

11. (currently amended) A watch including a motor driving a first hour rotary indicator into rotation according to a

period of $1/N$ revolutions per hour, and a second minute rotary indicator driven by a concentric axis, wherein,

the minute indicator (13, 23) is driven at a velocity of $(N+1)/N$ revolutions per hour, N is an integer,

the indicators each have a shape producing a cover or juxtaposition surface with a variable pattern,

the hour indicator is formed by a first plane element (22) secured to the driving axis at a substantially peripheral point, and extending according to a main radial axis substantially up to the edge of the main dial of the watch,

the minute indicator is formed by a second plane element (23) secured to the driving axis at a substantially peripheral point, extending according to a radial main axis substantially up to the edge of the main dial of the watch and placed in the foreground,

the first plane element and the second plane element are both discs, and

~~The watch according to claim 9, characterized in that~~
the minute indicator disc revolves in the opposite direction to that of the hour indicator disc.

12. (previously presented) The watch according to claim 1, characterized in that the second indicator revolves at the velocity of $1+(N+1)/(60*N)$ revolutions per minute.

13. (previously presented) The watch according to claim 1, characterized in that the minute and hour indicators are indicators having the same color in order to form a additive variable covering or juxtaposition surface.

14. (currently amended) The watch according to claim 1, characterized in that the minute indicator which is in the foreground, has the same color as the background of the dial in order to form a subtractive variable covering or juxtaposition surface.

15. (previously presented) The watch according to claim 1, characterized in that the minute indicator, the hour indicator and the background have three differentiated colors in order to form a combinatory covering or juxtaposition surface.

16. (previously presented) The watch according to claim 1, characterized in that it has an annular peripheral ring bearing hour marks, wherein said ring is rotatively mobile in order to provide angular displacement according to the time zone.

17. (previously presented) The watch according to claim 1, characterized in that one of the indicators is a diametral rectilinear indicator and the other indicator has a spiral shape with a U-turn.

18. (previously presented) The watch according to claim 1, characterized in that the minute indicator is located below that for the hours.